Typical Estimate

Typical Estimate for the construction of JHHTS. Chohereas the actual constanction should be as per the Specificatione mentioned in Annexue B' of EOI). Emosp escention in trench for Johnsphon. de 2 - 400 10x 00 64r wall Wall 2x 20x 1-0x q"2 3 yr Tarp To 86x 4-6x 45: 17212 yr Ripe Tx 100x q"x 93 5-6210 5-28 1269/= Deres 186 FUGE or STRM. @ Duo USM Plug 1:5:10 mm Cicare with 40 mm nus nalex stores But The 400 400 3= 49 Pupe To 1000 970 372 1.874 Tay Tr 2400x 5"x 3"2 2.48 yr 0.23 m @ 267/31/m? 6!1-00 Bruck with FPS Balts 1:4 mm 2 4 45× 8-52 6484 2 3 3 % 7-5' 54 VS The Unix Us: 16:00 gr 134.25 81 Ald Por Trois in a - 14. may 6357-0 Bruk work will PPE Brups in 11975 they Gut Wall Jo 400 - 400 - 3251 In 800 402 644 8.92m @ 421 50/m 3759-00 Prov laying I 1:3:6 m. C. Cone were some M's nable Rooms were Wall 2 - 40 - 10- 16, 12.4 2. bruldens. Wel 3 200 100 100 60 641 Rupe 7- 100-9" 5" 2.2593-07 1705/= +518-50 3 500 Supply of Alous for plu and 327.05/m 13739/- (\mathbf{r})

